

HEALTH & WELFARE

DEBBY RANSOM, R.N., R.H.I,T - Chief BUREAU OF FACILITY STANDARDS 3232 Elder Street P.O. 80x 83720 Bolse, Idaho 83720-0036 PHONE: (208) 334-6626 FAX: (208) 364-1888 E-mail: fsb@dhw.idaho.goy

June 29, 2010

Richard Bangert, Administrator Intermountain Hospital 303 North Allumbaugh Street Boise, Idaho 83704

RE: Intermountain Hospital, Provider ID# 134002

Dear Mr. Bangert:

This is to advise you of the findings of the Medicare/Licensure Fire Life Safety Survey, which was concluded at Intermountain Hospital, on June 22, 2010.

Enclosed is a Statement of Deficiencies/Plan of Correction, Form CMS-2567, listing Medicare deficiencies and a similar form listing State licensure deficiencies. In the spaces provided on the right side of each sheet, please provide a Plan of Correction. <u>It is important</u> that your Plan of Correction address each deficiency in the following manner:

- 1. What corrective action(s) will be accomplished for those individuals found to have been affected by the deficient practice;
- 2. How you will identify other individuals having the potential to be affected by the same deficient practice and what corrective action(s) will be taken;
- 3. What measures will be put in place or what systemic change you will make to ensure that the deficient practice does not recur;
- 4. How the corrective action(s) will be monitored to ensure the deficient practice will not recur, i.e., what quality assurance program will be put into place; and,
- 5. Include dates when corrective action will be completed. 42 CFR 488.28 states ordinarily a provider is expected to take the steps needed to achieve compliance within 60 days of being notified of the deficiencies. Please keep this in mind when preparing your plan of correction. For corrective actions which require construction, competitive bidding, or other issues beyond the control of the facility, additional time may be granted.

Richard Bangert, Administrator June 29, 2010 Page 2 of 2

Sign and date the form(s) in the space provided at the bottom of the first page.

After you have completed your Plan of Correction, return the original to this office by **July 12, 2010**, and keep a copy for your records.

Thank you for the courtesies extended to us during our visit. If we can be of any help to you, please call our office at (208) 334-6626.

Sincerely,

MARK P. GRIMES Health Facility Surveyor

Facility Fire Safety and Construction Program

MPG/lj

Enclosure

Printed: 06/25/2010 FORM APPROVED

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01.02 B. WING 134002 06/22/2010 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER INTERMOUNTAIN HOSPITAL 303 NORTH ALLUMBAUGH STREET **BOISE. ID 83704** SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PROVIDER'S PLAN OF CORRECTION (X5)COMPLÉTION PREFIX (EACH DEFICIENCY MUST BE PRECEEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE PRÉFIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) K 000 INITIAL COMMENTS K 000 The hospital campus consists of an original single story, Type V (111) building, an annex building containing housekeeping, maintenance/dietary/dining/multipurpose gym. an education building, and a physically separated patient wing addition. Other buildings on campus include administration, new start, and a maintenance and supply building. The original hospital structure and annex building were completed in 1980, the patient wing addition was completed in 1981. New start was added in 2009. All patient care and treatment buildings are RECEIVED fully sprinklered, provided with a complete fire alarm system with system smoke detectors located in the patient sleeping rooms and JUL 1 2 2010 corridors. Emergency power and lighting is provided via a propane/natural gas powered automatic standby generator newly installed in FACILITY STANDARDS 2007. The facility is currently licensed for 125 hospital beds, census on the day of the survey was 76. The following deficiencies were cited at the above facility during a recertification Life Safety Code survey conducted on June 22, 2010. The facility was surveyed under the LIFE SAFETY CODE. 2000 Edition, Existing Health Care Occupancy and New Health Care Occupancy (New Start Building), adopted 11 March, 2003. In accordance with CFR 42, 483.70. The facility has opted to utilize the categorical waiver for damper testing and will conform to the 2007 NFPA 90A requirements for six (6) year damper testing per CMS informational letter

LABORATORY DIRECTOR'S OR PROMIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE CEO (X6) DATE

7-12-10

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

S&C-10-04-LSC.

The Survey was conducted by:

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION
A. BUILDING 01,02

(X3) DATE SURVEY COMPLETED

134002

B. WING __

06/22/2010

NAME OF PROVIDER OR SUPPLIER

INTERMOUNTAIN HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

303 NORTH ALLUMBAUGH STREET BOISE, ID 83704

	BOISE	, ID 83704		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 000	Continued From page 1	K 000		
	Mark P. Grimes, Supervisor, Facility Fire Safety and Construction Program		K 021	
K 021	NFPA 101 LIFE SAFETY CODE STANDARD Any door in an exit passageway, stairway enclosure, horizontal exit, smoke barrier or hazardous area enclosure is held open only by devices arranged to automatically close all such doors by zone or throughout the facility upon activation of: a) the required manual fire alarm system; b) local smoke detectors designed to detect	K 021	The facility now ensures that all doors with a required fire protection rating, if held open, will close automatically by the actuation of the fire alarm system. 1. The 20' by 5' steel, fire rated kitchen roll up separation door between the kitchen and dining area is currently operated manually or by a push button. Sentry Security Systems will connect the door to the fire alarm system so that the door will close automatically close upon actuation of	
	smoke passing through the opening or a required smoke detection system; and c) the automatic sprinkler system, if installed. 19.2.2.2.6, 7.2.1.8.2		the fire alarm system. Work will be completed by August 20, 2010. The fire alarm system is tested and inspected annually by Sentry Security Systems. 2. Sentry Security Systems will connect the	
	This Standard is not met as evidenced by: Based on observation and interview, it was determined the facility failed to ensure that any door with a required fire protection rating, if held	į	4' by S' roll down door between the dishwasher area and the dining are to the fire alarm system so that the door will close automatically close upon actuation of the fire alarm system. Work will be completed by August 20, 2010. The fire alarm system is tested and inspected annually by Sentry	
	open, is arranged to close automatically by the actuation of the fire alarm system. The facility is licensed for 125 beds, the census was 76 on the day of the survey. Findings include: 2567(02-99) Previous Versions Obsolete		Security Systems. 3. The Nursing Supervisor from each shift will observe roll down doors on ICU and ICU West nurses station to ensure it will close in event of a fire. Observation will be noted on checklist. Implementation of checklist hegan on July 12, 2010. 7UPX21	sheet Page 2 of

Printed: 06/25/2010 FORM APPROVED OMB NO. 0938-0391

(X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY COMPLETED (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01,02 B. WING __ 134002 06/22/2010

NAME OF PROVIDER OR SUPPLIER

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		RTH ALLU , ID 83704	MBAUGH STREET		
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K 021	Continued From page 2 1. During the facility tour on June 22, 20 between 1:30 p.m. and 2:00 p.m.; obser the approximately 20' by 5 ' steel, 90 mir rated kitchen roll up separation door bet kitchen and dining area was operated eipush button or manually, by a chain driv Interview with the facility Kitchen Manag Associate Vice President, and Director of Housekeeping on June 22, 2010, indica facility was aware the door did not self cautomatically close upon activation of the alarm. This deficient practice was obset the surveyor, Associate Vice President, Director of Housekeeping. 2. During the facility tour on June 22, 20 between 1:30 p.m. and 2:00 p.m., obser the approximately 4' by 5 ' roll down door the dishwasher area and the dining area arranged to close automatically by the a of the manual fire alarm system. The diarea door had a fusible link with no apparent the manual fire alarm system. The diarea door had a fusible link with no apparent to the manual fire alarm system. The diarea door had a fusible link with no apparent the roll down door was not integrated with alarm system, and the Director of Housen June 22, 2010, indicated the facility of the roll down door was not integrated with alarm system, and that the door most like required some maintenance and lubricate deficient practice was observed by the separation roll down doors between the Housekeeping. 3. During the facility tour on June 22, 20 between 1:00 p.m. and 1:30 p.m., the reseparation roll down doors between the ICU west nurses station was blocked by of a phone book, and miscellaneous file preventing it from closing in the event of This deficient practice was observed by the separation for the process of the sevent of the process of the process of the sevent of the process of the process of the sevent of the process of the process of the sevent of the process of th	vation of nute fire ween ther by e. er, of ted the lose or e fire rved by and the 10 vation of or between a was not ctuation shwasher arent ting label. sociate ekeeping was aware the fire kely tion. This surveyor, tor of 10, ated ICU and or storage is f a fire.	K 021	4. The roll down doors on ICU and ICU West are in proper working condition. The circuit board that controls the fire curtains was repaired and tested on July 6, 2010. Please see the attached report from Sentry Security Systems.	

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(X2) MULTIPLE CONSTRUCTION A. BUILDING 01,02

(X3) DATE SURVEY COMPLETED

134002

B. WING __

06/22/2010

NAME OF PROVIDER OR SUPPLIER INTERMOUNTAIN HOSPITAL STREET ADDRESS, CITY, STATE, ZIP CODE

303 NORTH ALLUMBAUGH STREET

		BOISE, ID 83704		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEEDED BY REGULATORY OR LSC IDENTIFYING INFORMA	FULL PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 021	Continued From page 3 surveyor, Associate Vice President, and Director of Housekeeping. The deficient was immediately corrected. 4. During a facility test of the fire alarms between 2:30 p.m. and 3:00 p.m. the rate down doors between ICU and ICU west close as required upon activation of the system. The rated roll down door betwee ICU nurse station suite and the ICU correct close as required upon activation of alarm system. This deficient practice was observed by the surveyor, Associate Vice President, and the Director of Housekee Actual NFPA 101 standard: 19.2.2.2.6 Any door in an exit passageway, stairway enclosure, horizontal exit, smoke barrier hazardous area enclosure shall be permitted be held open only by an automatic release that complies with 7.2.1.8.2. The automas sprinkler system, if provided, and the fire	system ed roll did not alarm en the idor did the fire as e ping. y , or itted to se device atic		
K 050	system, and the systems required by 7.2 shall be arranged to initiate the closing a all such doors throughout the smoke compartment or throughout the entire factorial such that the closing a shall such doors throughout the entire factorial such doors throughout the entire factorial such that the closing a shall such doors throughout the entire factorial such that the closing a shall such doors throughout the entire factorial such that the closing a shall such doors throughout the compartment of the closing and conducting system. The staff is familiar with procedure aware that drills are part of established in Responsibility for planning and conducting systems.	ction of cility. DARD K 050 Inder each es and is outine.		
	assigned only to competent persons who qualified to exercise leadership. Where	are	7UPX21 If continuation	n sheet Page 4 of

(X1) PROVIDER/SUPPLIER/CLIA

STATEMENT OF DEFICIENCIES

Printed: 06/25/2010 FORM APPROVED OMB NO. 0938-0391

(X3) DATE SURVEY

AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01,02 B. WING 134002 06/22/2010 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER INTERMOUNTAIN HOSPITAL **303 NORTH ALLUMBAUGH STREET BOISE, ID 83704** SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (X4) ID PRÉFIX (EACH DEFICIENCY MUST BE PRECEEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG **DEFICIENCY**) K 050 Continued From page 4 K 050 conducted between 9 PM and 6 AM a coded announcement may be used instead of audible 19.7.1.2 alarms. K 050 This Standard is not met as evidenced by: Based on record review conducted on June 22, The facility now ensures and documents 2010, the facility failed to document fire drills were that fire drills are performed once per shift being performed once per shift per quarter. The per quarter. deficient practice would affect all staff and all residents within the facility. The facility has the capacity for 125 licensed beds with a census of Fire drills are performed at a minimum of 76 on the day of the survey. once per shift per quarter. Documentation of drills is kept in a binder in Plant Findings include: Operation Director's office. Documentation will be reviewed at the monthly Risk/Safety During record review on June 22, 2010 between Meeting to ensure compliance. Plan was 9:45 a.m. and 11:00 a.m., of the last 12 months implemented on July 12, 2010. fire drill records, the facility was unable to provide documentation of conducting a fire drill for first (day) shift during the fourth (4th) quarter of 2009. Actual NFPA standard: NFPA 101 §19.7.1.2 Fire drills in health care occupancies shall include the transmission of a fire alarm signal and simulation of emergency fire conditions. Drills shall be conducted quarterly on each shift to familiarize facility personnel (nurses, interns, maintenance engineers, and administrative staff) with the signals and emergency action required under varied conditions. When drills are conducted between 9:00 p.m. (2100 hours) and 6:00 a.m. (0600 hours), a coded announcement shall be permitted to be used instead of audible alarms. Exception: Infirm or bedridden patients shall not be required to be moved during drills to safe areas or to the exterior of the building.

(X2) MULTIPLE CONSTRUCTION

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

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A. BUILDING 01,02

(X3) DATE SURVEY COMPLETED

134002

B. WING ___

06/22/2010

NAME OF PROVIDER OR SUPPLIER

INTERMOUNTAIN HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

303 NORTH ALLUMBAUGH STREET BOISE, ID 83704

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K 050	Continued From page 5	K 050		
K 130	NFPA 101 MISCELLANEOUS	K 130	K 130	
	OTHER LSC DEFICIENCY NOT ON 278	36	The facility now ensures that personnel are trained in the operation and maintenance of the fire alarm system control panel.	
	This Standard is not met as evidenced to Based upon observation and interview the failed to train personnel in the operation of maintenance of the facility's fire alarm sycontrol panel. This deficient practice could patients, staff and visitors, census on of the survey was 76. Findings include: During a test of the fire alarm system to determine automatic door closing and marelease operation, facility personnel were unfamiliar with the operation and control main fire alarm panel. Maintenance staff stated "he did not know how to work the once activated, the notification devices on the silenced without a key or code, at eith main panel or the remote annunciator pakey was provided by the Director of Housekeeping, which allowed silencing of alarm. However, the Director of Housekeeping, which allowed silencing of alarm. However, the Director of Housekeeping alarm. However, the Director of Housekeeping alarm. The system of the fire alarm system. The system is silenced and reset with the assistance of facility personnel. When questioned, the personnel knew there was a code, but die to the silenced and the personnel knew there was a code, but die to the silenced and the personnel knew there was a code, but die to the silenced and the personnel knew there was a code, but die to the silenced and the personnel knew there was a code, but die to the silenced and the personnel knew there was a code, but die to the silenced and the silenced and the personnel knew there was a code, but die to the silenced and the silenced an	agnetic e of the f#1 panel". ould not her the inel. A of the eeping, esident, and em was inon e facility d not	Maintenance staff, housekeeping supervisor, nursing supervisors, and senior management have been trained on how to silence & reset the fire alarm system control panel. A signed competency is on file in Human Resources for applicable personnel. Competencies will be reviewed annually. Training was initiated on July 12, 2010 and will be completed by August 20, 2010.	
	know what it was, where it was kept, or h provide that information to responders if		7LIDV21 If continuation	a sheet Pege 6 of

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION A. BUILDING

01,02

(X3) DATE SURVEY COMPLETED

134002

B. WING ___

06/22/2010

NAME OF PROVIDER OR SUPPLIER INTERMOUNTAIN HOSPITAL STREET ADDRESS, CITY, STATE, ZIP CODE

303 NORTH ALLUMBAUGH STREET BOISE, ID 83704

BOISE, ID 83704						
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE		
K 130	Continued From page 6 arose. Actual NFPA 101 standard: 19.7.2.3 All health care occupancy personnel shall be instructed in the use of and response to fire alarms. In addition, they shall be instructed in the use of the code phrase to ensure transmission of an alarm under the following conditions: (1) When the individual who discovers a fire must immediately go to the aid of an endangered person (2) During a malfunction of the building fire alarm system Personnel hearing the code announced shall first activate the building fire alarm using the nearest manual fire alarm box and then shall execute immediately their duties as outlined in the fire safety plan.	K 130				
K 027	NFPA 101 LIFE SAFETY CODE STANDARD Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 1¾-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Swinging doors are arranged so that each door swings in an opposite direction. Doors are self-closing and rabbets, bevels or astragals are required at the meeting edges. Positive latching is not required. 18.3.7.5, 18.3.7.6, 18.3.7.8	K 027	The facility now ensures that smoke barrier doors are sealed tightly to prevent the passage of smoke between smoke compartments. An astragal was installed on the New Start smoke barrier doors on June 26, 2010. All smoke barrier doors in the facility are now sealed.			

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DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01,02 B. WING 134002 06/22/2010 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 303 NORTH ALLUMBAUGH STREET INTERMOUNTAIN HOSPITAL BOISE, ID 83704 (X5) COMPLETION PROVIDER'S PLAN OF CORRECTION (X4) ID SUMMARY STATEMENT OF DEFICIENCIES PRÉFIX (EACH DEFICIENCY MUST BE PRECEEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE DATE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) K 027 Continued From page 7 K 027 This Standard is not met as evidenced by: Based upon observation and interview the facility failed to ensure smoke barrier doors sealed tightly to prevent the passage of smoke between smoke compartments. This deficient practice

Findings include:

date of the survey was 76.

During the facility tour on June 22, 2010 between 2:30 p.m. and 3:00 p.m. the smoke barrier doors on the New Start unit were observed to have an approximate 1/4 inch gap between the meeting edges of the doors while in a closed position. In new construction (wing opened in 2009) an astragal is required. Interview with the Associate Vice President, and Director of Housekeeping staff during the tour indicated they were unaware of this requirement as it had been approved during the final inspection.

affected all patients and staff in the New Start Unit on the day of the survey. Census on the

Actual NFPA 101, standard:

§18.3.7.8

Rabbets, bevels, or astragals shall be required at the meeting edges, and stops shall be required at the head and sides of door frames in smoke barriers. Positive latching hardware shall not be required. Center mullions shall be prohibited.

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 01,02	(X3) DATE SURVEY COMPLETED
	134002	B. WING	06/22/2010
NAME OF PROVIDER OR SUPPLIER	STREET ADD	RESS, CITY, STATE, ZIP CODE	

INTERMOUNTAIN HOSPITAL 303 NORTH BOISE, ID				JMBAUGH STREET	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIEN (EACH DEFICIENCY MUST BE PRECEEDEI REGULATORY OR LSC IDENTIFYING INFO	D BY FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 027	Continued From page 8		K 027		

If continuation sheet 1 of 2

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01,02 B. WING 134002 06/22/2010 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **303 NORTH ALLUMBAUGH STREET** INTERMOUNTAIN HOSPITAL BOISE, ID 83704 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE PREFIX PREFIX COMPLETE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DATE DEFICIENCY) B 000 16.03.14 Initial Comments B 000 The hospital campus consists of an original single story, Type V (111) building, an annex building containing housekeeping, maintenance/dietary/dining/multipurpose gym, an Please refer to Form CMS-2567 for plan of education building, and a physically separated correction. patient wing addition. Other buildings on campus include administration, new start, and a maintenance and supply building. The original hospital structure and annex building were completed in 1980, the patient wing addition was completed in 1981. New start was added in 2009. All patient care and treatment buildings are fully sprinklered, provided with a complete fire alarm system with system smoke detectors located in the patient sleeping rooms and corridors. Emergency power and lighting is provided via a propane/natural gas powered automatic standby generator newly installed in 2007. The facility is currently licensed for 125 hospital beds, census on the day of the survey was 76. The following deficiencies were cited at the above facility during a recertification Life Safety Code survey conducted on June 22, 2010. The facility was surveyed under the LIFE SAFETY CODE, 2000 Edition, Existing Health Care Occupancy and New Health Care Occupancy (New Start Building), adopted 11 March, 2003. In accordance with CFR 42, 483.70, and IDAPA 16.03.14 Rules and Minimum Standards for Hospitals in Idaho The facility has opted to utilize the categorical waiver for damper testing and will conform to the 2007 NFPA 90A requirements for six (6) year damper testing per CMS informational letter S&C-10-04-LSC. The Survey was conducted by: LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE TITLE (X6) DATE

021199

Bureau of Facility Standards

STATE FORM

PRINTED: 06/25/2010 FORM APPROVED

Bureau of Facility Standards STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION COMPLETED IDENTIFICATION NUMBER: A. BUILDING 01,02 B. WING _ 06/22/2010 134002 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 303 NORTH ALLUMBAUGH STREET INTERMOUNTAIN HOSPITAL **BOISE, ID 83704** PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (X4) ID (EACH CORRECTIVE ACTION SHOULD BE PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX COMPLETE CROSS-REFERENCED TO THE APPROPRIATE REGULATORY OR LSC IDENTIFYING INFORMATION) DATE TAG TAG DEFICIENCY) B 000 B 000 Continued From Page 1 Mark P. Grimes, Supervisor, Facility Fire Safety and Construction Program 16.03.14.510 Fire and Life Safety Standards BB161 **BB161** Please refer to Form CMS-2567 for plan of correction. Buildings on the premises used as a hospital shall meet all the requirements of local, state, and national codes concerning fire and life safety that are applicable to hospitals. General Requirements, General requirements for the fire and life safety standards for a hospital The hospital shall be structurally sound and shall be maintained and equipped to assure the safety of patients, employees, and the public. On the premises of all hospitals where natural or man-made hazards are present, suitable fences, guards, and railings shall be provided to protect patients, employees, and the public. This Rule is not met as evidenced by: Refer to the following deficiencies cited on federal form 2567: K021 Separation Doors Self Close K050 Fire Drills K130 Staff Training for Emergencies New Start K027 Smoke Barrier Doors